

APPROVED LIST: AUTOMATIC HOT WATER TEMPERATURE CONTROL VALVES

HEATGUARD

Series "HG"

HOLBY

* Tempering Valve

ITT LAWLER

Series 61

Series 66

* Type 21 Tempering Valve

Series 3500

Series 3600

Series 4000

Model 801, 802, 804, 805

Model 911E

LEGEND

Model T-40

LEONARD

Type TM

Model LVC

Model TA

Model 110

Model 210

Series DW

Model 108 *

Model 220*

Model 320 *

TM-420**

TM-520 **

TM-820**

TM-920 **

TM-1520A**

TM-2020B**

POWERS

Series 420

Series 430

Series 480

Series 490

No. 11

Model 1432

Model 1434

ARMSTRONG HOT WATER GROUP

Model 110

RADA 215

RADA 320

RADA 425

RADA 40

RADA 50

RADA 320 R

RADA 425 R

BRADLEY CORPORATION'S NAVIGATOR LINE

SPARCO AQUAMIX

AM 100, AM 101, AM 102

AM 100C, AM 101C, AM 102C

SPARCO SPARCOMATIC

** MX 127, MX 128,

** MX 129, MX 130

** MX 127C, MX 128C,

** MX 129C, MX 130 C

SPEAKMAN

Models SE-350

SE-352

SE-354

SE-360

SYMMONS

TempControl 5-100

5-200

5-400

5-500

5-700

5-900

5-1000

Thermixer 5-110

T & S BRASS

Model B-3041

B-3051

B-3061

B-3071

WATTS

* N170L Tempering Valve

Under Sink Guardian Series USG-B

RADA 40R

RADA 50R

RADA 50R – 505

RADA 50R – 50R – 50R

RADA EMC

RADA Z358 - 20

RADA Z358 - 40

S19-2000, S19-2100, S19-2200, S59-2005, S59-2006, S59-2007, S59-2025, S59-2045, S59-2080, S59-2130, S59-2200, S59-3045, S59-3080, S59-3130, S59-3200, S59-4004, and S59-4008

Conbraco/Apollo

34B Series

34D Series

- * Tempering valves are not anti-scald valves since they do not have positive shut-off in case of failure of hot or cold water supply. Those valves are not recommended for shower service, but are acceptable in all other applications.
- ** Large flow proportional mixing or diverting valve that does not qualify as a true anti-scald device, and therefore is not recommended for shower service, but is acceptable in all other applications.

Any valve or system not listed will be reviewed on a case-by-case basis upon request. Self-contained or single actuation (pneumatic, electric, electronic, etc.) valves must provide fail-safe operation (automatic shut-off above 120° F) by blending hot and cold water, not by controlling the heat source.

INSTANTANEOUS OR CONTINUOUS WATER HEATERS ***EeMAX**

Models: EX-T

CHRONOMITE LABORATORIES

Models: E-30-FL & E-30-FS
E-46-FL & E-46-FS
E-60-FL & E-60-FS
E-70-FL & E-70-FS
E-80-FL & E-80-FS
E-90-FL & E-90-FS
M-30-L & M-30-S
M-46-L & M-46-S
M-60-L & M-60-S
M-70-L & M-70-S
M-80-L & M-80-S
M-90-L & M-90-S

RINNAI

Models: REU-V2520FFU(C)
REU-V2532FFU(C)
REU-V1616(C)
REU-V2020W(C)
REU-V2532W(C)

- * We have approved the use of the instantaneous or continuous water heaters listed above in all State Department of Health regulated facilities without the installation of an approved automatic hot water temperature control valve because the fixed temperature setting for the outlet water temperature is factory preset at 120°F or below and the units have a built-in “fail-safe” should there be a loss of water pressure.